R1-CO-(amino acid)1-(amino acid)2-Z

sidechain of (amino acid)<sup>2</sup> (amino acid)<sup>2</sup> OH (amino acid)<sup>1</sup> 
$$\left\{\begin{array}{c} O & O & O \\ N & O & N \\ Tc & O \\ N & S \end{array}\right\}$$
 homocysteine sidechain of (amino acid)<sup>1</sup>